

Exp. Station, Department of Horticultural Sciences, Geneva, New York
14456-0462, United States. Received 03/1985.

PI 597101. Vitis hybrid

Cultivar. BATH. Pedigree - Fredonia x NY 10805 (Chaselas Rose x Mills).
Fruit cluster size medium, cylindrical to tapering, compact berry size
medium, round oval, skin black, flesh tender, juicy, sweet, quality
fair. Season end of Sept. in NY. Lacks foxy flavor of Fredonia which it
resembles. Vine vigorous, very productive, tends to overbear, fairly
hardy.

The following were donated by Bruce I. Reisch, Cornell University, New York
State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New
York 14456-0462, United States. Received 03/1985.

PI 597102. Vitis hybrid

Cultivar. COUDERC 18815. Collected in France. Berries small, blue.

The following were developed by A. Moyer, St. Catherines, Ontario, Canada.
Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp.
Station, Department of Horticultural Sciences, Geneva, New York 14456-0462,
United States. Received 03/1985.

PI 597103. Vitis hybrid

Cultivar. MOYER. Collected in Ontario, Canada. Pedigree - Delaware x
Miller's Burgundy. Berries medium-small, oblate, dark red and firm.
Clusters medium-small, short, conical, single shouldered, medium
compactness. Vine vigor medium but not productive. Cold hardy.

The following were donated by Bruce I. Reisch, Cornell University, New York
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York 14456-0462, United States. Received 03/1985.

PI 597104. Vitis hybrid

Cultivar. BERGONIA. Berry medium white, seeded (Niagara type). Cluster
large well-filled. Vine vigorous. Cold hardy.

PI 597105. Vitis hybrid

Cultivar. STRAWBERRY GRAPE. Berry medium red, labrusca type. Cluster
medium size, well-filled. Vine vigor medium. Winter hardy.

The following were developed by Herb C. Barrett, USDA, ARS, US Horticultural
Research Laboratory, 2120 Camden Road, Orlando, Florida 32803, United States.
Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp.
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PI 597106. Vitis hybrid

Cultivar. ILL 882-7. Pedigree - V. berlandieri 'Ressegniard #2' x V.
cinerea 'B9' from population of 340 seeds. Male. Vine vigorous. Very
late bloom.